

09773757.061401

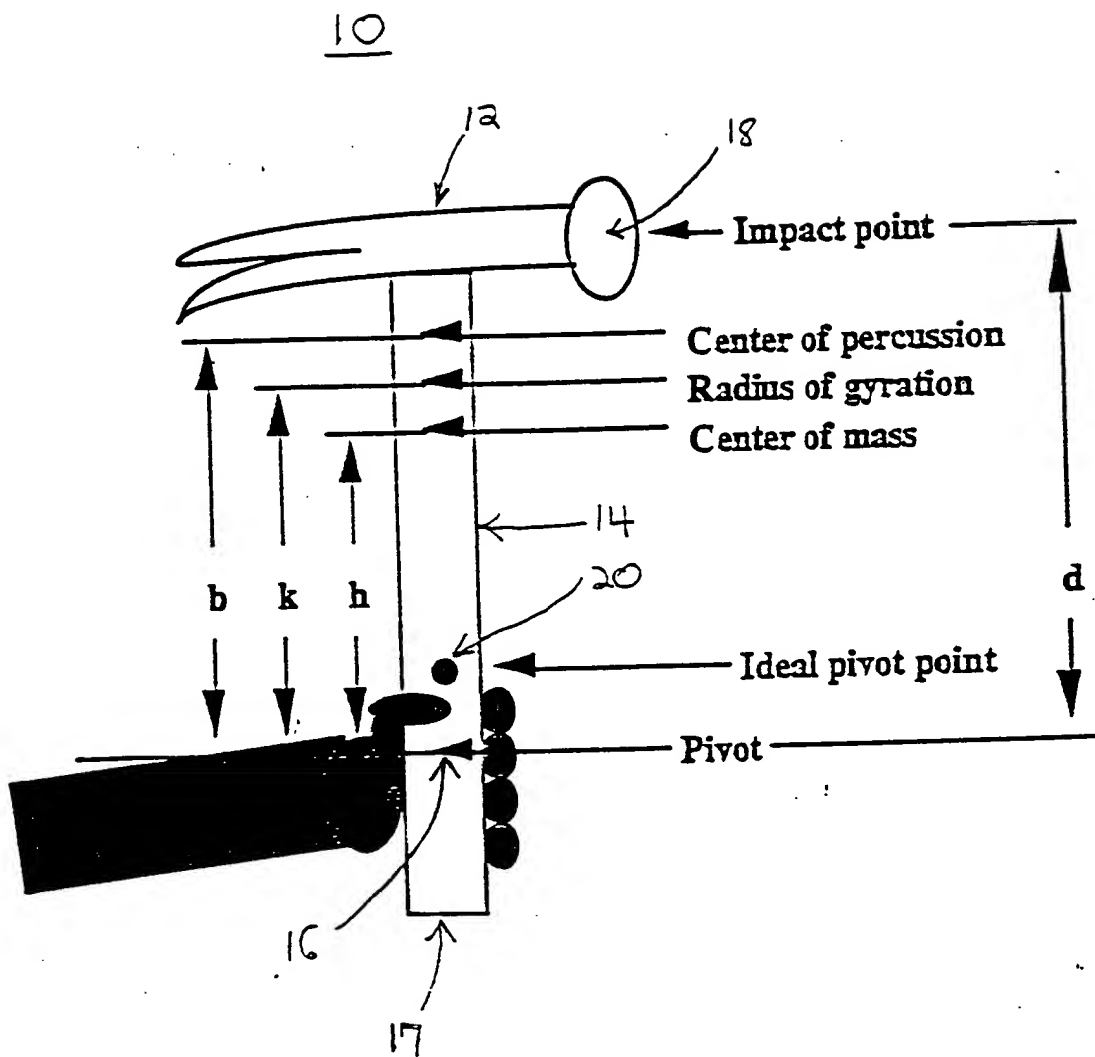


FIG. 1 (Prior Art)

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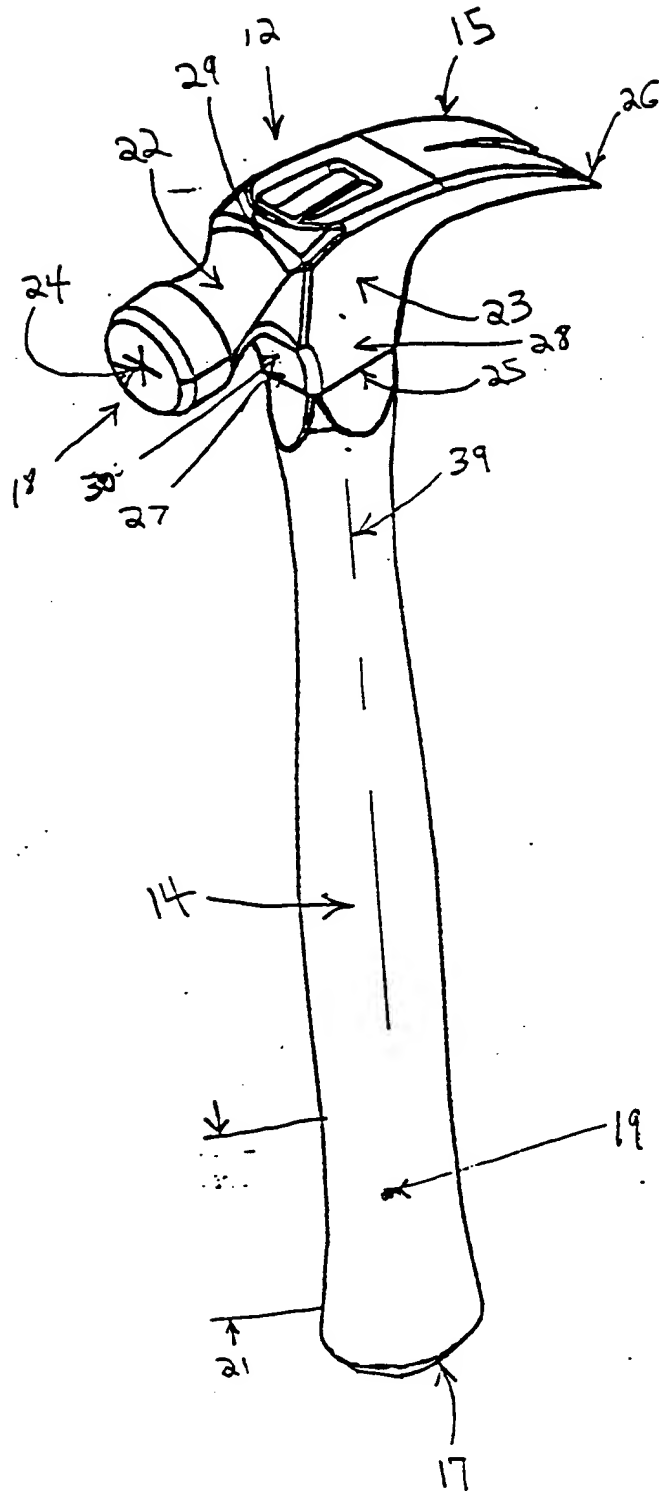


FIG. 2

0973757.061401

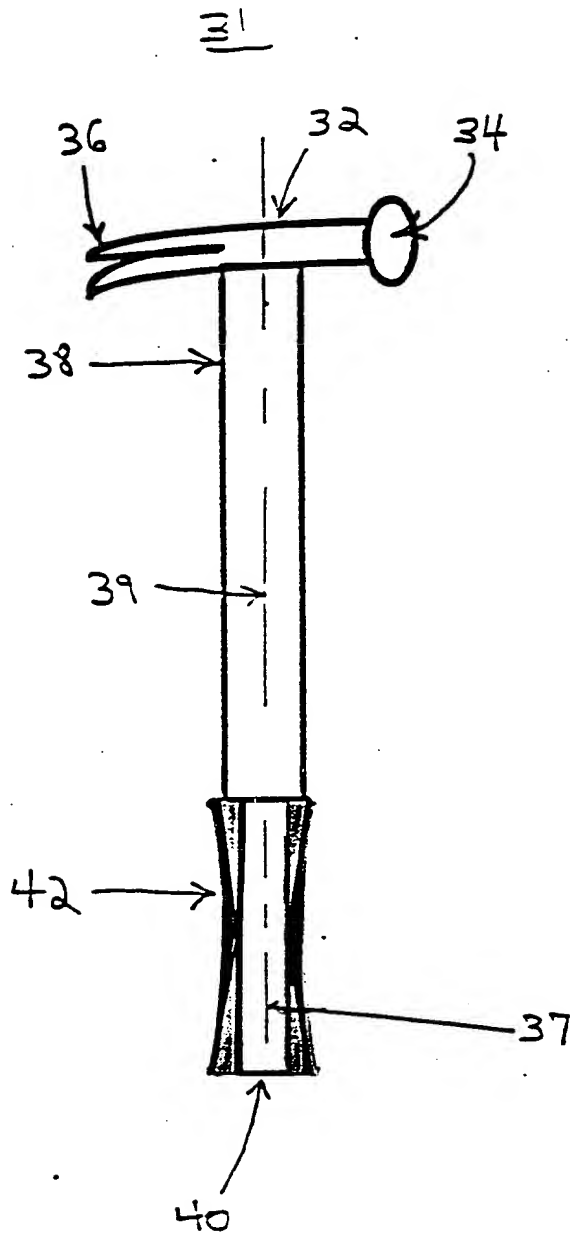


FIG. 3

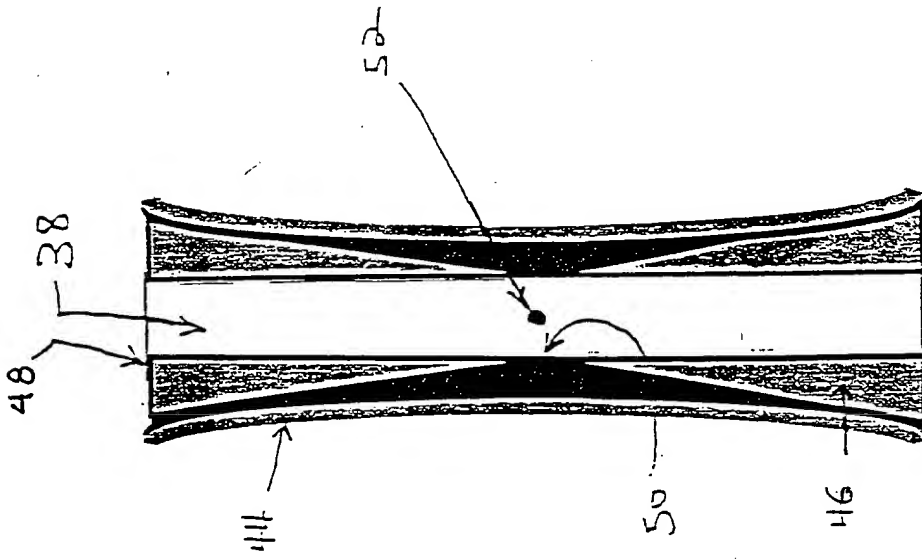


FIG. 4

09773757-061401

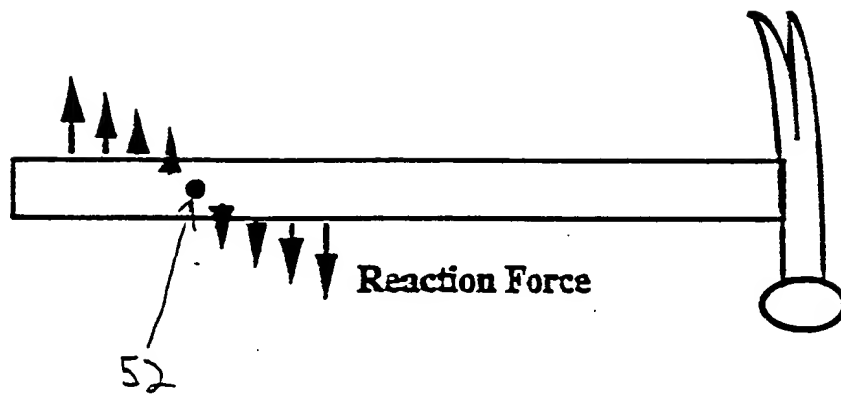


FIG. 5

09773757.061401

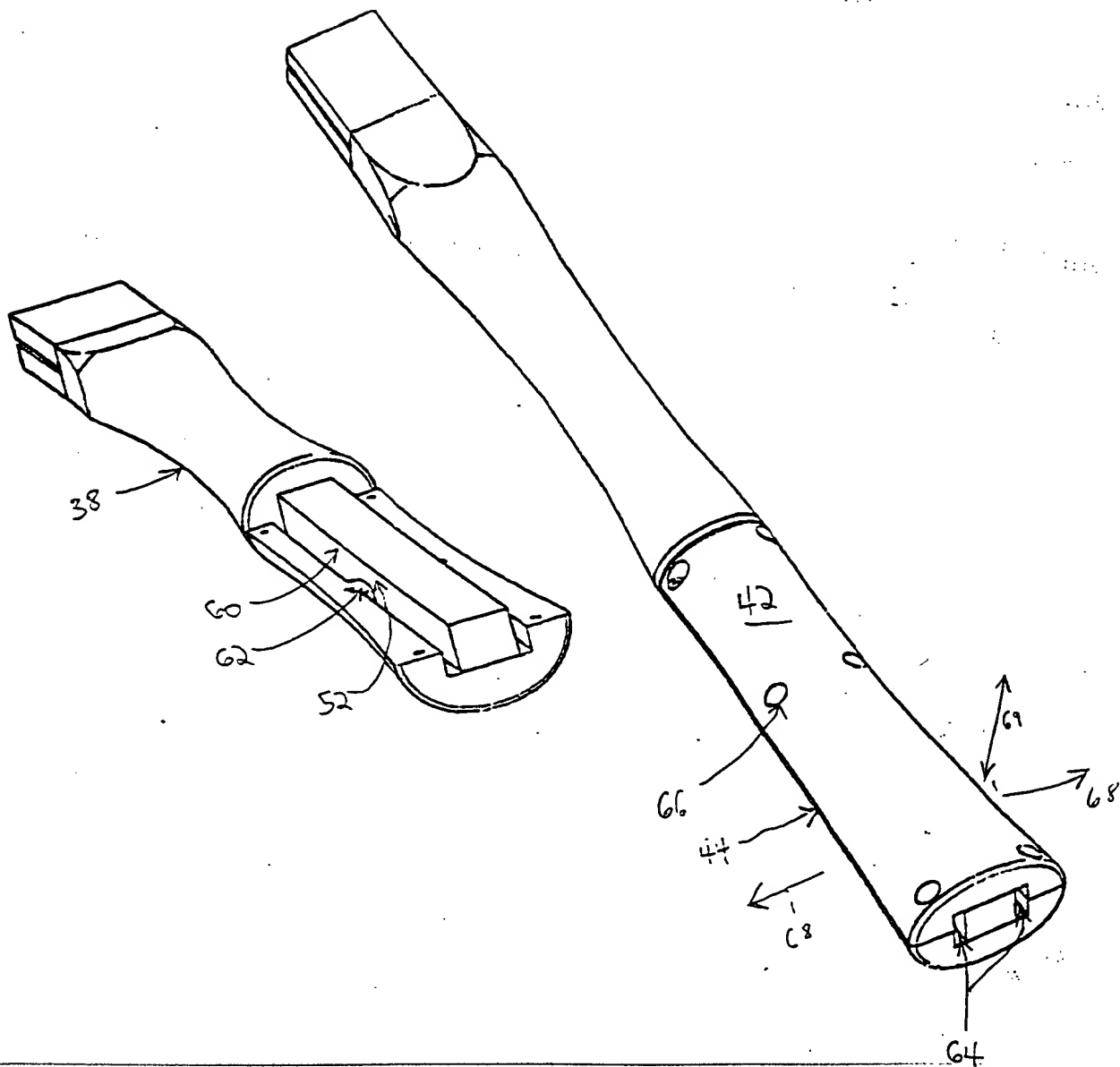


FIG. 6

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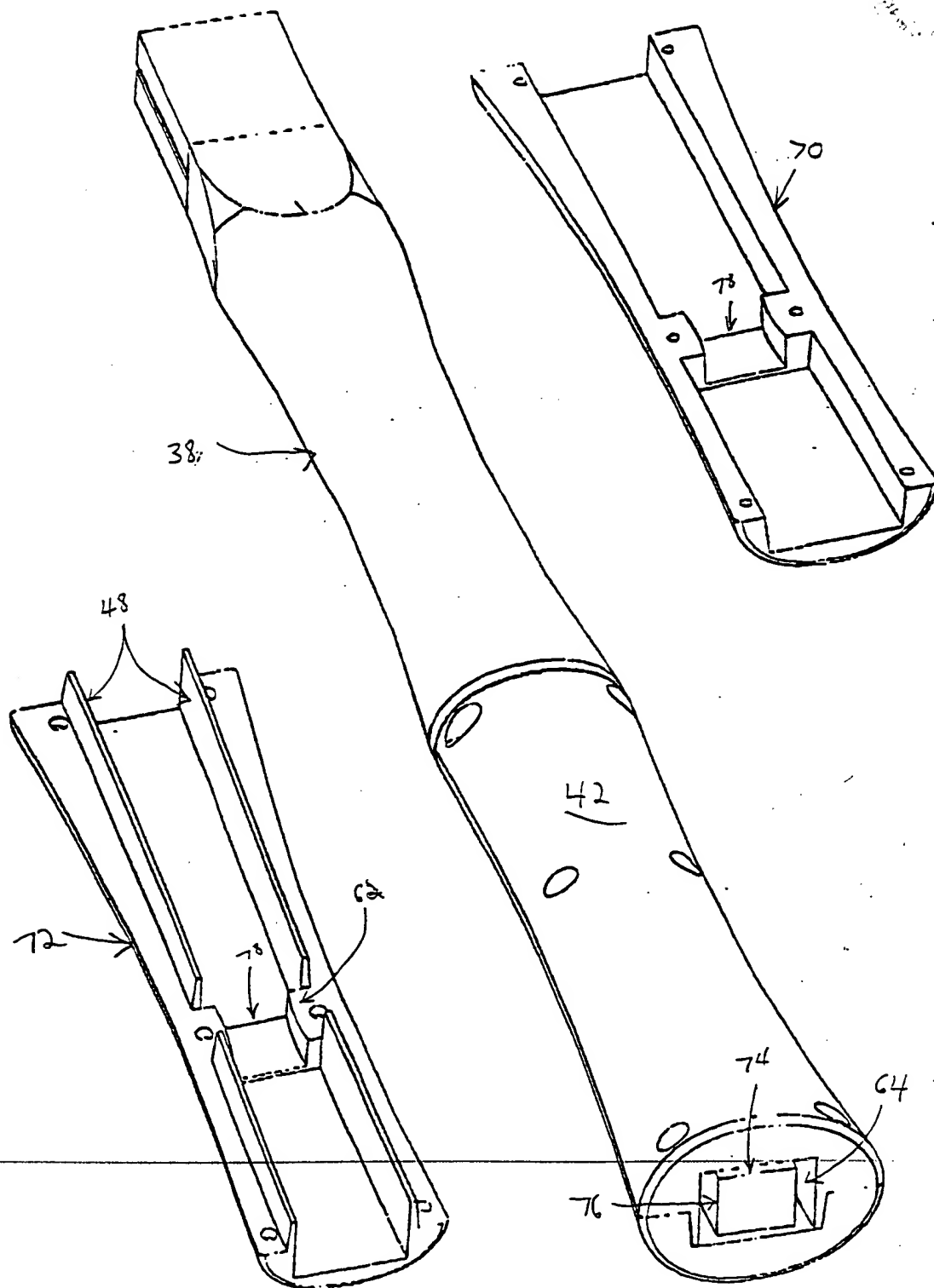


FIG. 7

09773757.061401

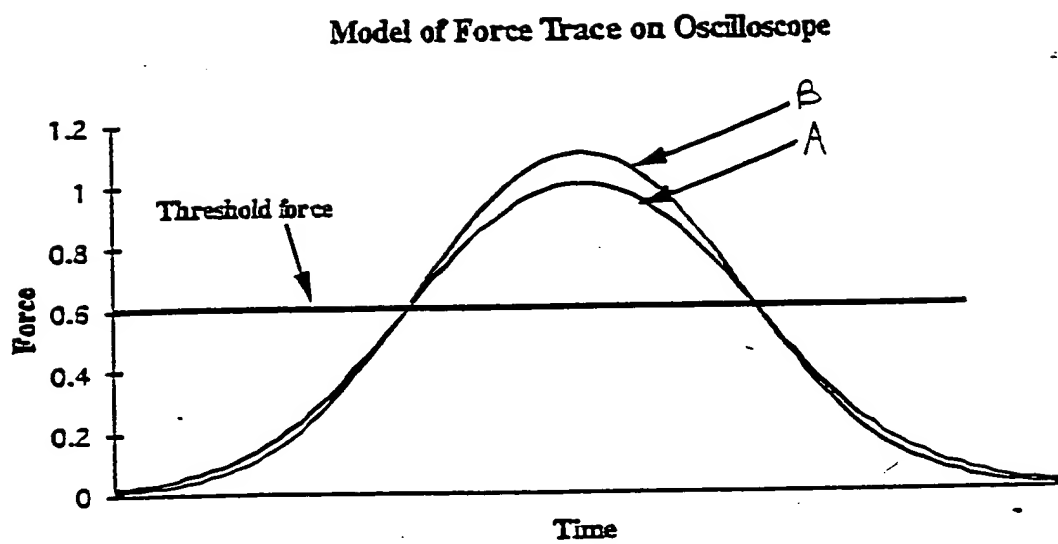


FIG. 8



09773757-061401

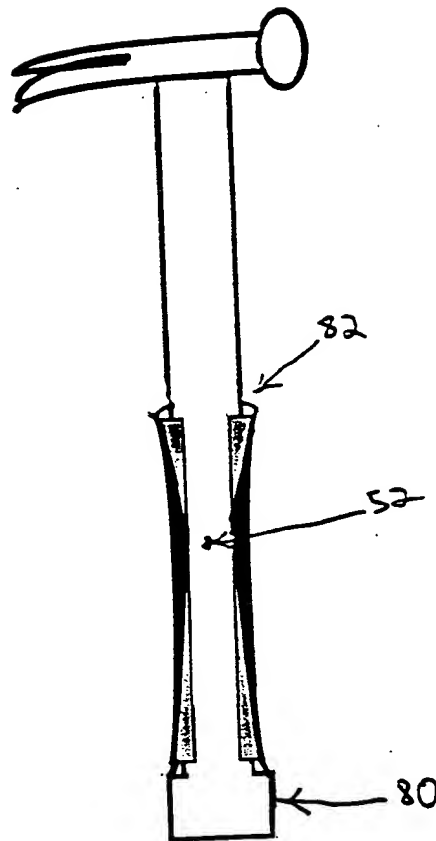


FIG 1

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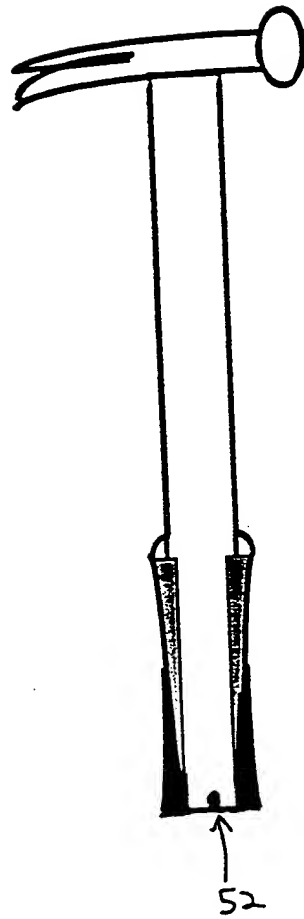


FIG. 10

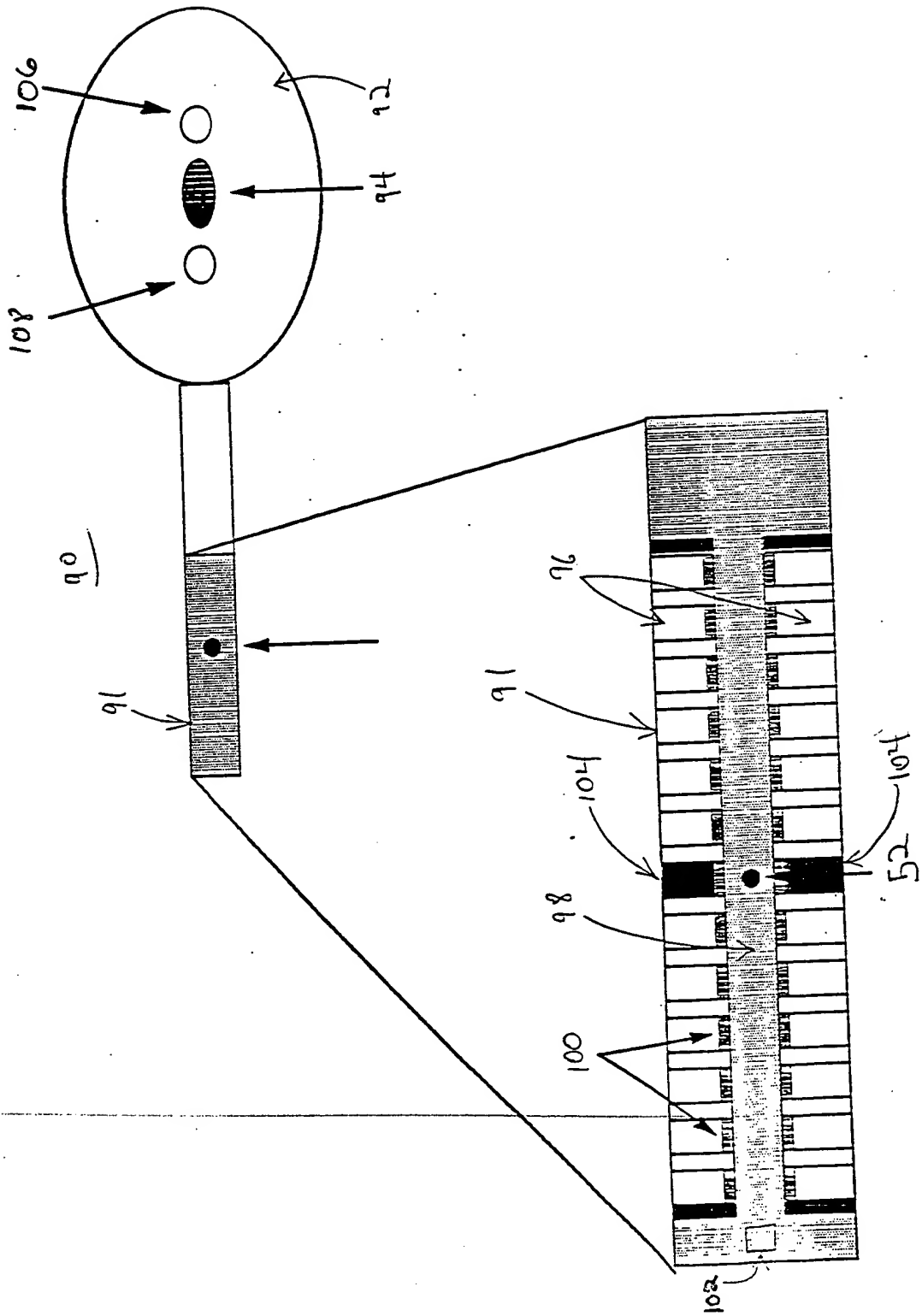


FIG. 11

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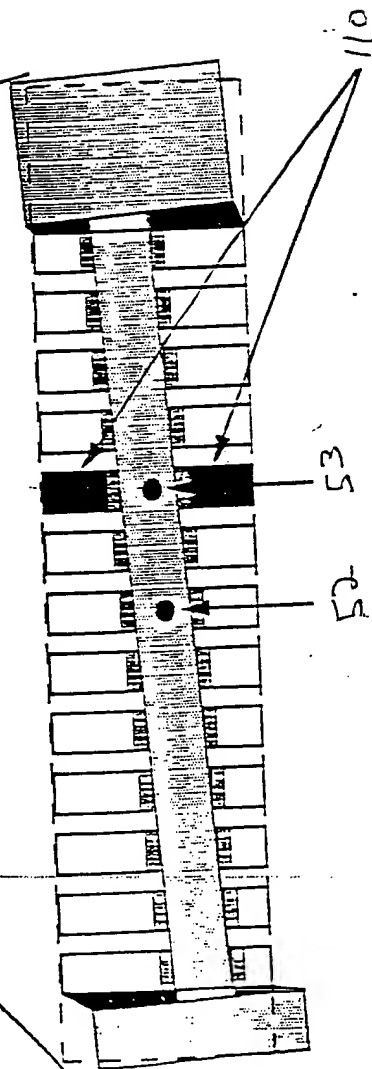
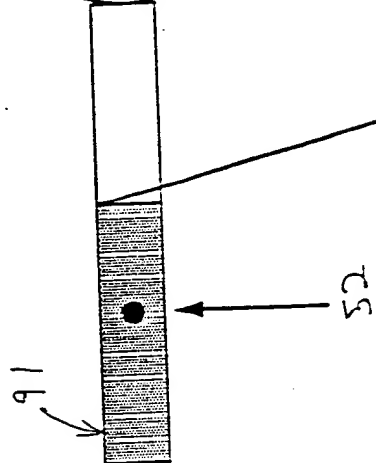
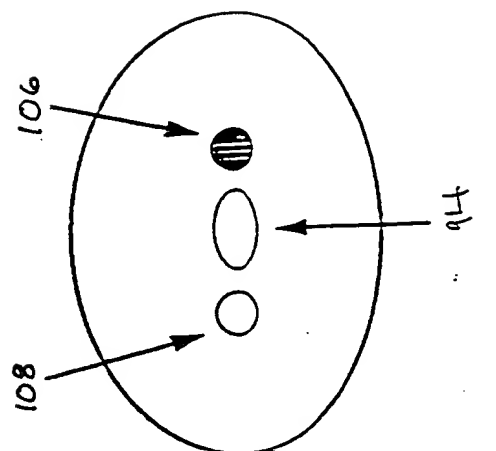


FIG. 12

09773757-061401

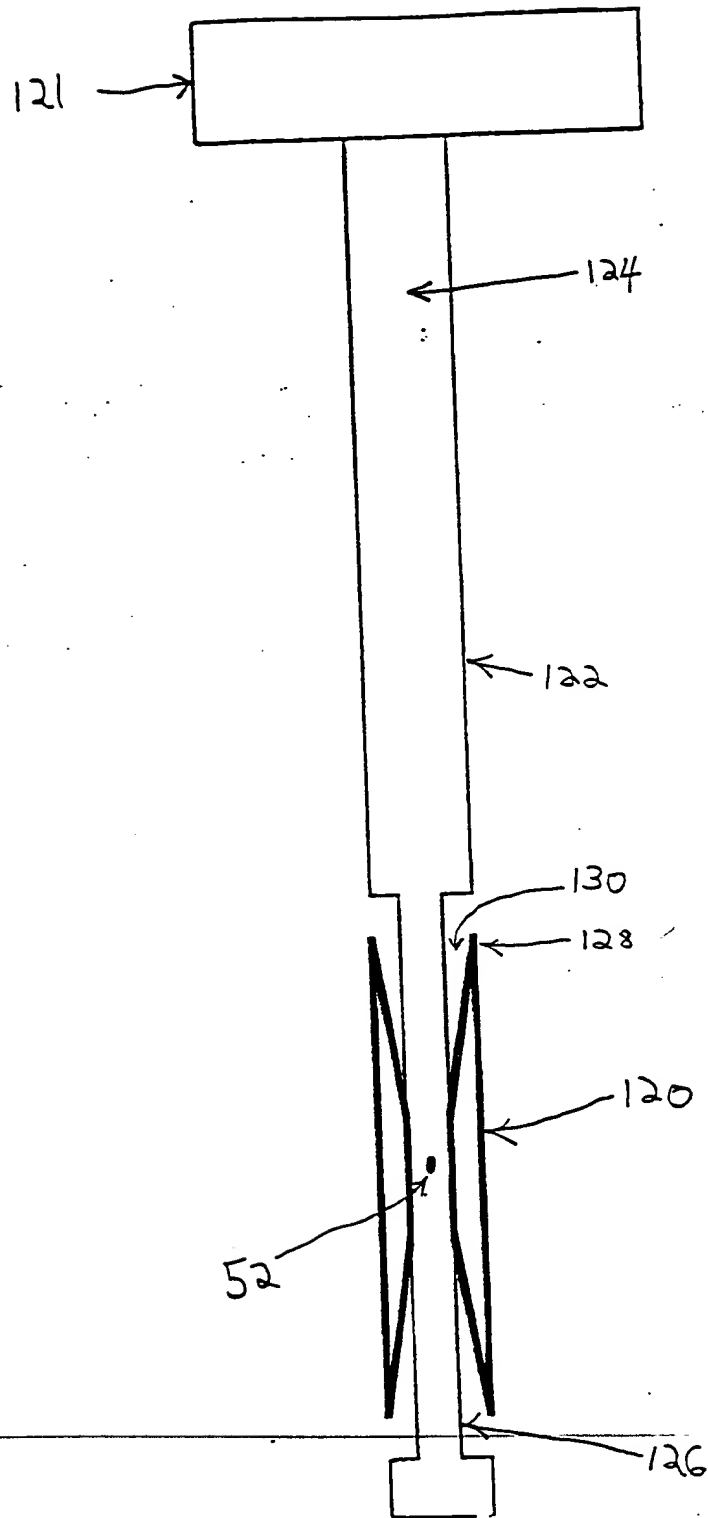


FIG. 13

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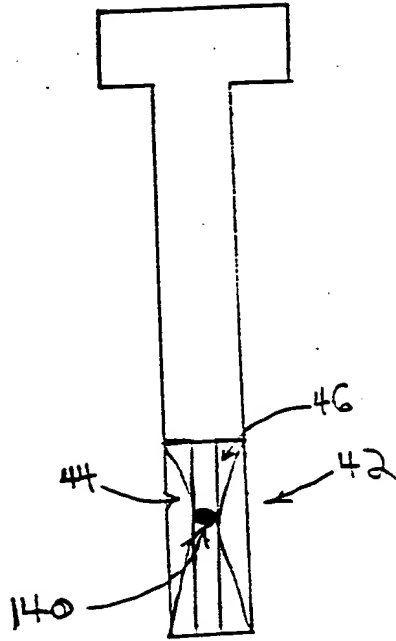
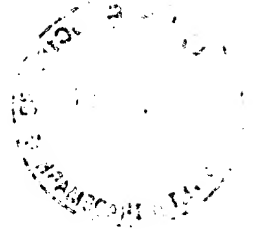


FIG. 14

This diagram shows an exploded perspective view of a hammer assembly. The components are labeled with numerical callouts: 120 points to the hammer head, 121 to the claw, 122 to the handle, 124 to the neck, 126 to a pin or screw, 130 to a sleeve or collar, 145 to a wedge or pin, 150 to a block or insert, 155 to a sleeve or collar, 160 to a block or insert, and 80 to a block or insert. The diagram illustrates the assembly sequence and the relative positions of the parts.

Fig 15.

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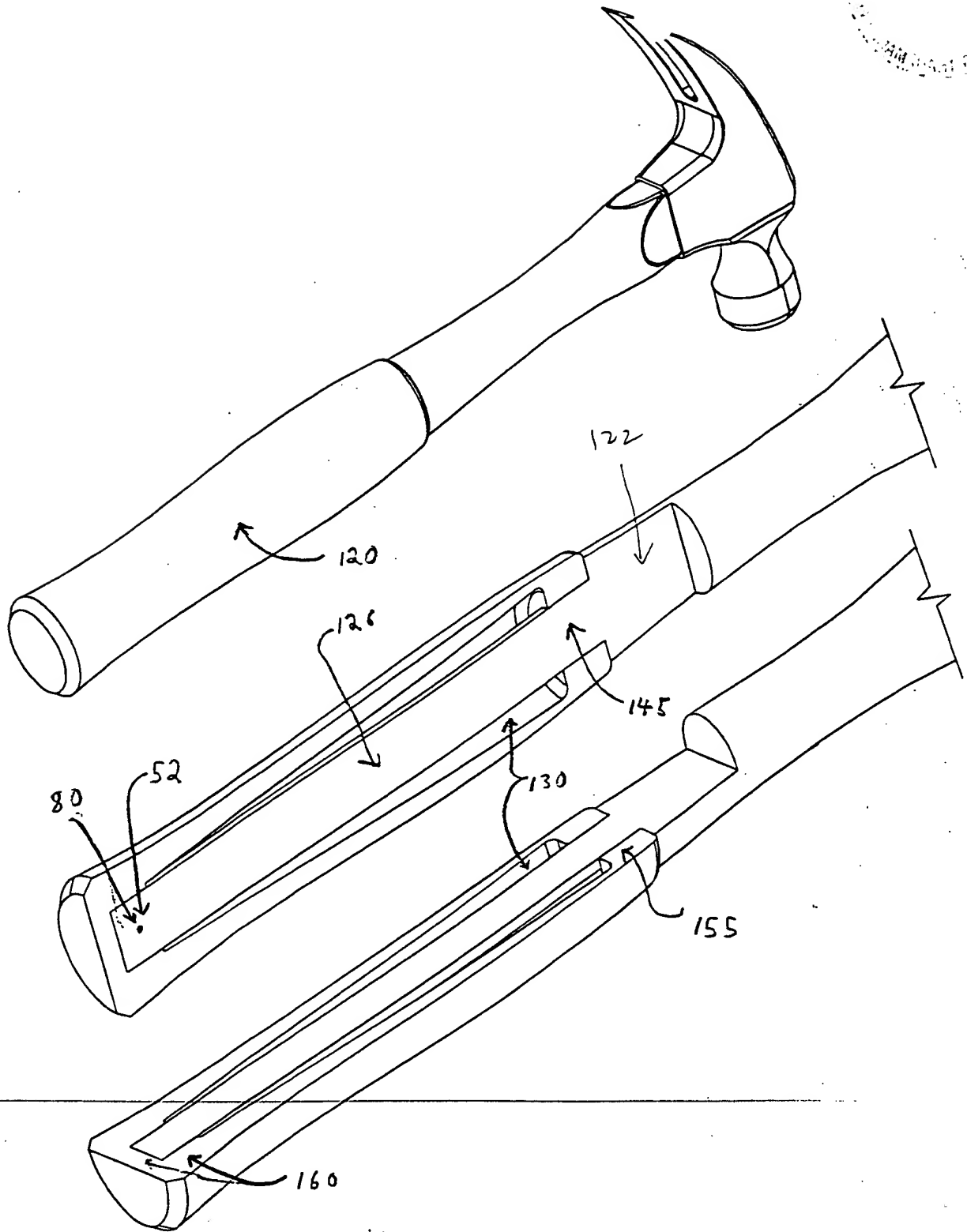


Fig 16.



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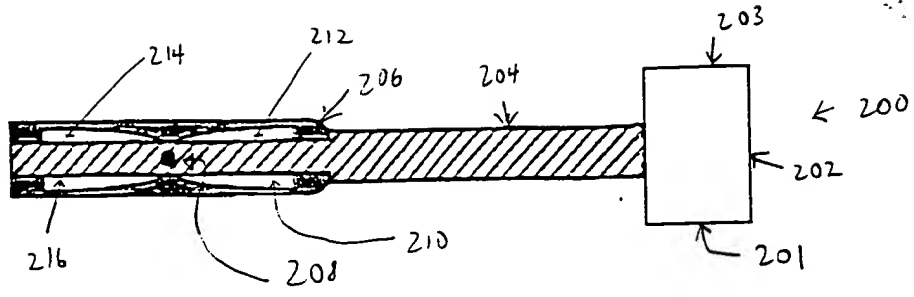


FIG. 17

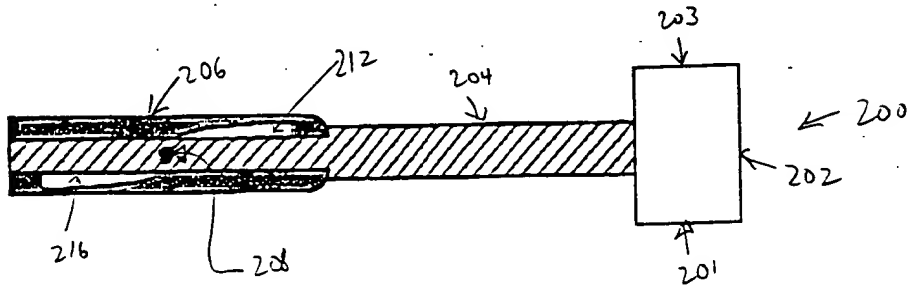


FIG. 18

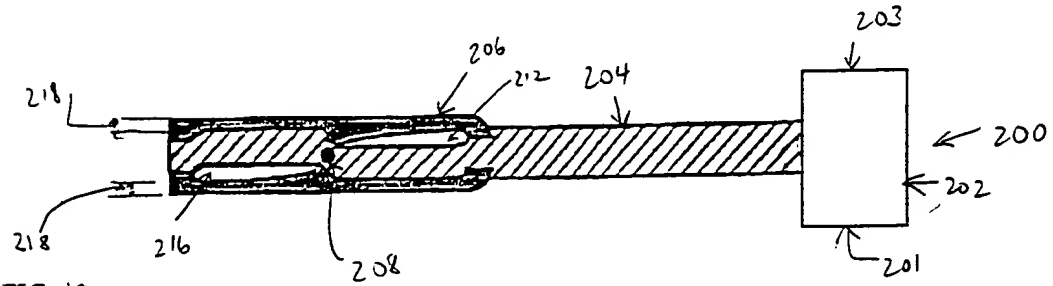


FIG. 19

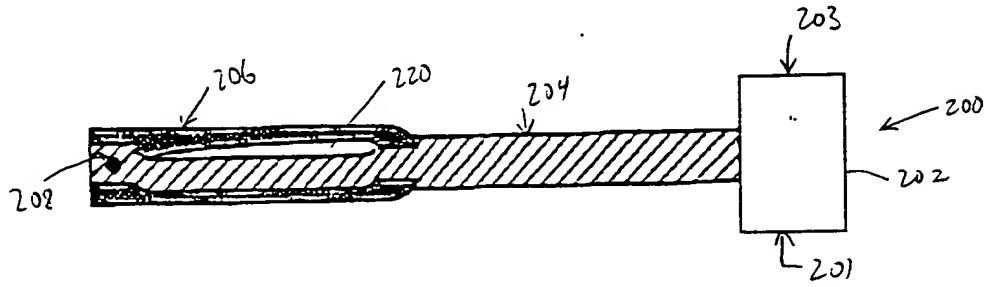


FIG. 20

104750-45257650

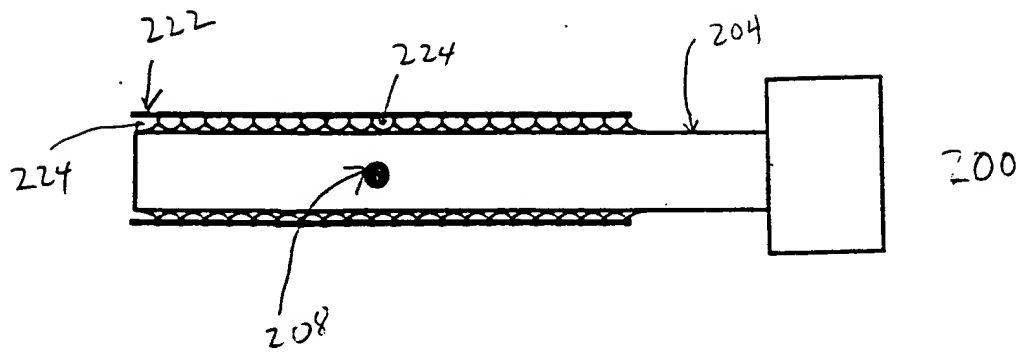


FIG. 21